Gold deposited under Gold Bond Scheme

*40. SHRI SUSHILKUMAR SAMBHAJIRAO SHINDE:

SHRI SHANTI TYAGI:

Will the Minister of FINANCE be pleased to state:

(a) what is the total amount of gold deposited so far State-wise under the Gold Bond Scheme;

(b) what is the number of persons who deposited gold under this scheme State-wise;

(c) what is the maximum and minimum gold deposited by individuals;

(d) whether there is any proposal to reintroduce this scheme; and

(e) whether there is any proposal to give further incentive to NRIs to bring gold?

THE MINISTER OF STATE IN THE MINISTRY OF FINANCE (SHRI M. V. CHANDRASHEKAR MURTHY): (a) and (b) The State-wise details of number of tenders and quantity of gold received are as under:—

Statement

Name of the State	No. of Tenders	Quantity of Gold (In MTs)
1. Andhra Pradesh	1009	0.98
2. Assam	68	0.07
3. Bihar	334	0.34
4. Goa	39	0.04
5. Gujarat	6212	5.94
6. Himachal Pradesh	39	0.05
7. Kerala	258	0.34
8. Karnataka	1302	1.34
9. Madhya Pradesh	1404	1.36
10. Maharashtra	12167	12.88
11. Orissa	155	0.13
12. Rajasthan	854	0.91
13. Tamilnadu	2767	2.70
14. West Bengal	2859	3.52
15. Uttar Pradesh	2316	2.55
16. Punjab	1247	1.63
17. Meghalaya	16	0.02
18. Delhi (U.T.)	4106	5.74
19. Chandigarh (U.T.)	515	0.58
GRAND TOTAL:	37667	41.12

(c) The minimum subscription was 500 grammes as Per the Scheme. The maxi mum deposited by individuals is not readily available.

(d) and (e) There is no proposal under consideration at present.

Opening of more cash payment centres in Hyderabad & Secunderabad

68. SHRl V. HANUMANTHA RAO: Will the Minister of COMMUNICATIONS be pleased to state:

(a) whether the Government are aware of the problems of Hyderabad and Secun-drabad Telephone subscribers with regard to the centralised bill payment system;

(b) whether it is a fact that there is a long standing demand from the public for opening of more cash payment centres under the jurisdiction of Hyderabad telecom; and

(c) what are the proposals of Hyderabad Telecom in this regard to open more centres for payment of phone bills?

THE MINISTER OF STATE OF THE MINISTRY OF COMMUNICATIONS (SHRI SUKH RAM): (a) to (c) The information has been called for and will be laid on the table of the House.

Damage to communication equipments in Punjab due to recent floods

69. SHRI JAGIR SINGH DARD: Will the Minister of COMMUNICATIONS be pleased to state:

(a) what are the details of the damage done to the communication equipments in Punjab due to heavy rains and floods in the State recently;

(b) what are the names of the most affected areas in Punjab; and

(c) what steps have been taken by the Government so far to set right the communication phone lines?

THE MINISTER OF STATE OF THE MINISTRY OF COMMUNICATIONS (SHRI SUKH RAM): (a) 16 exchanges were affected. Hence services, were interrupted for few days. About 20,000 lines were affected due to major cable failure. STD services for Ropar were cutoff due to damage of PCM cables. Many open wire lines were broken as posts fall down.

(b) Patiala, Ropar, Amritsar, Hoshiarpur, Gurdaspur, Jullundar Districts were most affected.

(c) Exchanges have been repaired/ replaced barring few towns. Major cable break down are being attended on war footing. Overhead lines are to be re-erected after the flood waters recede.

Measures to avoid the disturbance in telephone services during the rains

70. SHRI VIRENDRA KATARIA: Will the Minister of COMMUNICATIONS be pleased to state:

(a) whether it is a fact that large num ber of telephones have become dead due to heavy rains and flood$_s$ in the country;

(b) if so, what steps have been taken by Government on warfooting to put them in order;

(c) whether it is a fact that with every rain such situation is created; and

(d) if so, what long term and permanent measures have been taken by Government to avoid recurrence of such situation?

THE MINISTER OF STATE OF THE MINISTRY OF COMMUNICATIONS (SHRI SUKH RAM): (a) No, Sir. Telecom services have been affected only partially due to heavy rains and floods in some parts of the country.

(b) Immediate corrective action is taken to attend the faults and restore the affected telephones by mobilising resources. The staff and officers work round the clock *to* repair the faulty telephones in quickest possible time in such affected areas.